

Message

From: Woodbury, Lynn [woodburyl@cdmsmith.com]
Sent: 1/7/2020 9:56:47 PM
To: Partridge, Charles [Partridge.Charles@epa.gov]
CC: David Shanight [shanightdt@cdmsmith.com]; Greene, Nikia [Greene.Nikia@epa.gov]; Wall, Dan [wall.dan@epa.gov]
Subject: RE: draft email to research group
Attachments: Summary table-figs_1-7-20.pdf

Charlie –

Ex. 5 Deliberative Process (DP)

Give me a call if you have any questions regarding these edits or the attached table/figures.

Thanks,

Lynn

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Lynn Woodbury | CDM Smith | 555 17th Street, Suite 500 | Denver, CO 80202 | direct: 303.383.2382 | fax: 303.308.3003 |
woodburyl@cdmsmith.com

From: Wall, Dan <wall.dan@epa.gov>
Sent: Tuesday, January 7, 2020 12:57 PM
To: Greene, Nikia <Greene.Nikia@epa.gov>; Partridge, Charles <Partridge.Charles@epa.gov>
Cc: Woodbury, Lynn <woodburyl@cdmsmith.com>
Subject: RE: draft email to research group

I made another small edit to the first sentence so as to not appear we are pressuring them. I would also recommend addressing it to all 3 authors.

From: Greene, Nikia <Greene.Nikia@epa.gov>
Sent: Tuesday, January 7, 2020 12:23 PM
To: Partridge, Charles <Partridge.Charles@epa.gov>; Wall, Dan <wall.dan@epa.gov>
Cc: Lynn Woodbury <woodburyl@cdmsmith.com>
Subject: RE: draft email to research group

Minor edits in the first sentence below from me.

Nikia Greene
Remedial Project Manager
U.S. EPA, Region 8
(406)-457-5019

greenenikia@epa.gov

From: Partridge, Charles <Partridge.Charles@epa.gov>

Sent: Tuesday, January 07, 2020 12:17 PM

To: Wall, Dan <wall.dan@epa.gov>

Cc: Greene, Nikia <Greene.Nikia@epa.gov>; Lynn Woodbury <woodburyl@cdmsmith.com>

Subject: draft email to research group

Please see below a draft of an email that will be sent to the research group. Please edit and comment by COB today.

cp

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Thank you for your time,

Charlie

Dear Partridge

Thank you for your attention.

Units is not correct. The correct unit is microgram/gram/kg. Laboratory results are given to us as microgram / gram dry weight meconium. We only divided the baby's weight in kg. Foreexample 92 mikrogram /g zinc×2,070kg=190,44 mikrogram/gram dry weight meconium. Microgram symbol was written as a nanogram symbol.

Huawei Mobil'imden gönderildi

Charles R. Partridge, Ph.D.
Toxicologist
U.S. EPA, Region 8
Technical Assistance Branch
Denver, Colorado
303-312-6094 (office)
720-498-3715 (cell)